

OneEarth Enviro Labs

1st Floor, KSIA Building, Industrial Area Road, Baikampady,
Mangaluru - 575 011. Ph: 0824-240 9011 Mob: +91 87625 39077
Email: oneearthenviro@gmail.com Website: oneearthenvirolabs.com

ISO 9001:2015

ISO 45001:2018 Certified

MOEF & CC RECOGNISED

CERTIFICATE

This is to certify that **Ms. Akshitha I.**, student of Final year M.Sc., Dept. of Chemistry, Mangalore University, has carried out Internship/project work on "Nutritional and Quality Assessment of selected Food Products" at OneEarth Enviro Labs, Mangalore, during 14th May – 25th June, 2022.



Place: Mangalore

Date: 25/06/2022



Managing Partner

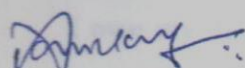
Date: 24-06-2022

TO WHOM IT MAY CONCERN


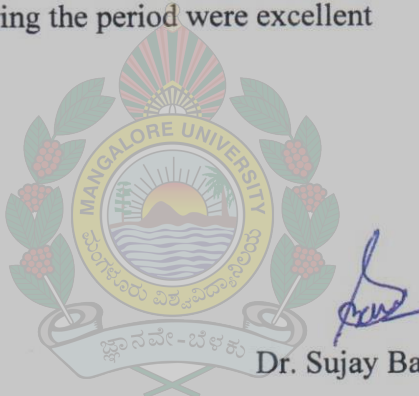
This is to certify that **Ms. Anagha M**, Reg No: 201671386102, M.Sc second year student, has undergone industrial training in Discovery Chemistry Department at **Eurofins Advinus Ltd, Bengaluru** from **15 May 2022 to 24 June 2022**. During this period, she has done a project entitled **“SYNTHESIS OF N-SUBSTITUTED BENZYLIC PYRROLE AMIDES”**

Her conductance and learning during the period were excellent

For Eurofins Advinus Limited,


Arun Kumar V

Senior Manager - HR


Dr. Sujay Basu

Associate Director, Technical Head

Discovery Chemistry

OneEarth Enviro Labs

1st Floor, KSIA Building, Industrial Area Road, Baikampady,
Mangaluru - 575 011. Ph: 0824-240 9011 Mob: +91 87625 39077
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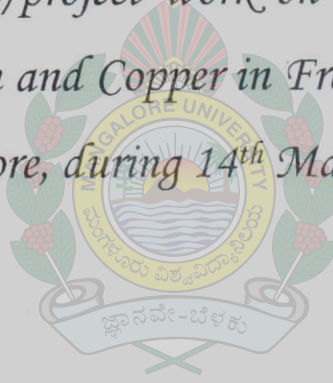
ISO 9001:2015

ISO 45001:2018 Certified

MOEF & CC RECOGNISED

CERTIFICATE

This is to certify that *Ms. Anusha K. J.*, student of Final year M.Sc., Dept. of Chemistry, Mangalore University, has carried out Internship/project work on "Method validation for Quantification of Iron and Copper in Fresh Water" at OneEarth Enviro Labs, Mangalore, during 14th May – 25th June, 2022.



Place: Mangalore

Date: 25/06/2022



Jampallyn
Managing Partner



AVENTURA ORGANICA

Research for excellence

No. R-116, KSSIDC Industrial Estate, Hebbal, Mysore-570016, India
aventuraorganica@gmail.com; ww.aventuraorganica.net
Tel: 9343197971, 9886495008

CERTIFICATE

This is to certify that **Ms. APOORVA K.H.** has successfully completed the Industrial Project Work entitled "**Synthesis of Some Organic Compounds**" at **AVENTURA ORGANICA**, KSSIDC Industrial Estate, Hebbal, Mysore from **25th MAY 2022** to **24th JUNE 2022**.

This report can be submitted to the Department of Chemistry, Mangalore University, Mangalagangothri, Mangalore for the fulfillment of dissertation work.

For Aventura Organica

Authorized Signatory
AVENTURA ORGANICA
No. R-116, KSSIDC Indl. Estate
Hebbal, MYSORE-570 016
(T): 0821-3264446


Date: 24-06-2022

TO WHOM IT MAY CONCERN

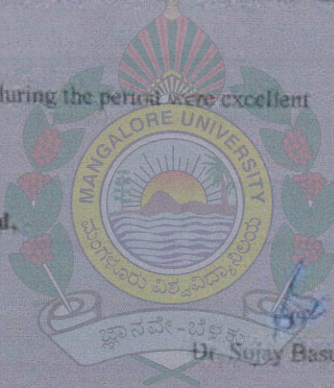
This is to certify that Ms. Archana S, Reg No: 201671386105, M.Sc. second year student, has undergone industrial training in Discovery Chemistry Department at Eurofins Advinus Ltd, Bengaluru from 15 May 2022 to 24 June 2022. During this period, she has done a project entitled "Solution phase synthesis of Proline-Proline dipeptide using protection deprotection strategies"

Her conductance and learning during the period were excellent

For Eurofins Advinus Limited,


Arun Kumar V

Senior Manager - HR



Associate Director, Technical Head
Discovery Chemistry

ALS Testing Services India Pvt Ltd
No 65, Bommasandra Jigani Link Road
KIADB Industrial Area, Bengaluru-560105
Karnataka India
Phone: +91 8061116000



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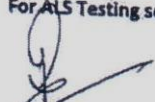
30 Jun 2022

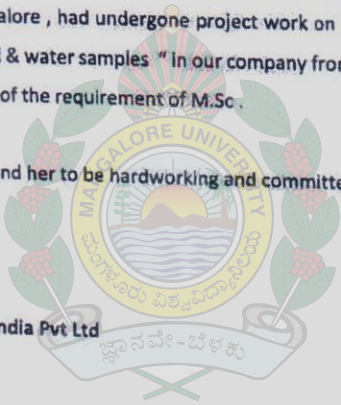
TO WHOMSOEVER IT MAY CONCERN

This is to certify that Ms. Arthana TV, studying M.Sc, Chemistry in Mangalore University, Mangalagangothri, Mangalore, had undergone project work on "Determination of chemical & quality parameters in food & water samples" in our company from 27 May 2022 to 30 Jun 2022 towards partial fulfilment of the requirement of M.Sc.

During this period, we found her to be hardworking and committed and we wish her all the best in her future endeavors.

For ALS Testing services India Pvt Ltd


Barnya N
HR Manager



Syngene

Syngene International Limited
Biocon Park, SEZ,
Bommasandra Industrial Area - Phase IV
Bommasandra - Jigani Link Road,
Bangalore 560 099, India
T +91 80 6891 9191
CIN No. L85110KA1993PLC014937
www.syngeneintl.com

30th June 2022

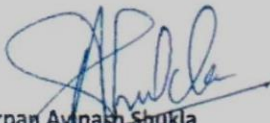
TO WHOMSOEVER IT MAY CONCERN

This is to certify that **Ms. Arthika Vijay, (Roll No. 201671386107)** pursuing M.Sc. – Chemistry from, Mangalore University has successfully completed her internship at Syngene International limited from 23rd May 2022 to 30th June 2022.

During this tenure we found her sincere, hardworking, and keen learner.

We wish her all the best for her future endeavours.

For Syngene International Limited,



Arpan Avinash Shukla
Associate General Manager – Human Resources

ALS Testing Services India Pvt Ltd
No 65, Bommasandra Jigani Link Road
KIADB Industrial Area, Bengaluru-560105
Karnataka India
Phone: +91 8061116000



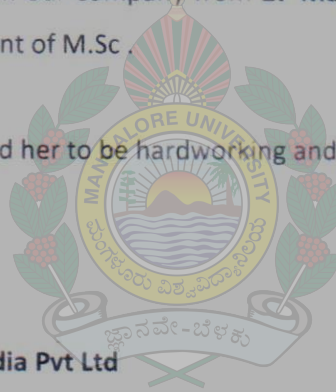
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right partner.

30 Jun 2022

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Ms. Asha Kumari B, studying M.Sc, Chemistry in Mangalore University, Mangalagangothri , Mangalore , had undergone project work on " Determination of nutritional & metals in food samples " in our company from **27 May 2022 to 30 Jun 2022** towards partial fulfilment of the requirement of M.Sc .

During this period, we found her to be hardworking and committed and we wish her all the best in her future endeavors.



For ALS Testing services India Pvt Ltd

Ramya N
HR Manager

Poornaprajna Institute of Scientific Research

Promoted and Managed by Admar Mutt Education Foundation (AMEF)

Recognised by Department of Scientific & Industrial Research (DSIR) and MAHE, Manipal

City Campus : # 4, 16th Cross, Sadashivanagar, Bengaluru - 560 080. **Ph** : 080 - 2361 1836

Research Institute : # 167, Poornaprajnapura, Bidalur Post, Devanahalli, Bengaluru - 562 164

Ph : 080 - 23611836 ; **Email** : admin@poornaprajna.org ; **Web** : www.ppisr.res.in



05-07-2022
Bengaluru

CERTIFICATE

This is to certify that Ms. Bhavya Subbarao Garemilla the student of Dept. of Chemistry, Mangalore University completed her project work entitled as **“Transesterification of Glycerol to Glycerol Carbonate via Dimethyl Carbonate from bifunctional mixed metal oxide catalyst”** as a partial fulfillment of the requirement for the award of **“Master of Science in General Chemistry”**. It is a bona fide record of the work carried out by her under the supervision of Dr. G. V. Shanbhag from 26-05-2022 to 25-06-2022 in Poornaprajna Institute of Scientific Research Bengaluru. This research work was entirely carried out at PPISR and it is an intellectual property of PPISR. Her work is found to be satisfactory.

Dr. Ganapati V. Shanbhag

Associate Professor and HOD

Materials Science and Catalysis Division

Poornaprajna Institute of Scientific Research (PPISR)

Dr. Ganapati V Shanbhag
HOD and Associate Professor
Materials Science and Catalysis Division
Poornaprajna Institute of Scientific Research
PO - Bidalur, Tq: Devanahalli
Bengaluru-562 164, Karnataka.

ALS Testing Services India Pvt Ltd
No 65, Bommasandra Jigani Link Road
KIADB Industrial Area, Bengaluru-560105
Karnataka India
Phone: +91 8061116000



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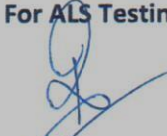
30 Jun 2022

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. Chandan SK, studying M.Sc, Chemistry in Mangalore University, Mangalagangothri , Mangalore , had undergone project work on " Estimation of residual solvents content in Acetaminophen USP by gas chromatography " in our company from 25 May 2022 to **30 Jun 2022** towards partial fulfilment of the requirement of M.Sc .

During this period, we found him to be hardworking and committed and we wish him all the best in his future endeavors.

For ALS Testing services India Pvt Ltd

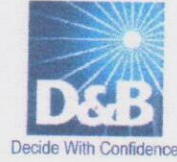

Ramya N
HR Manager





PETROPATH FLUIDS (INDIA) PVT. LTD.,

#9, Naik Business House, 1st Main, Brindavan Extension,
Arekere Mico Layout, Bannerghatta Road. Bangalore – 560076
Mob : +91-9901274500 / +91-9901260100
Email: sales@ppdrillingfluids.in , Web: ppdrillingfluids.in



TO WHOMSOEVER IT MAY CONCERN

This is to certify that **Shri CHETHAN KUMAR** of Mangalore University, bearing student registration number **201671386111** has completed the project titled **“FORMULATION OF DRILLING FLUIDS, STUDY OF THEIR PROPERTIES AND PRINCIPLES OF EFFLUENT TREATMENT”** “under my guidance at Petropath Drilling Fluids, Arekere, Bengaluru. **Shri CHETHAN KUMAR** has worked diligently and sincerely for the project.

Petropath Drilling Fluids wishes **Shri CHETHAN KUMAR** all the very best for a bright and successful career ahead.



Dr. S. V. DOSHI
PETROPATH FLUIDS INDIA PRIVATE LIMITED



Manufacturing Facilities: 1. Durgapur- Saragara village, Godardihi post, Barjora, Bankura Dist, West Bengal- 722203
2. Chhatral- Plot No: C 1-3354, Phase 4, Chhatral GIDC, Taluka-Kolol, Dist Gandhinagar, Gujarat-382729.
Email: sales@ppdrillingfluids.in

ALS Testing Services India Pvt Ltd
No 65, Bommasandra Jigani Link Road
KIADB Industrial Area, Bengaluru-560105
Karnataka India
Phone: +91 8061116000



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30 Jun 2022

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Ms. Chithra M, studying M.Sc, Chemistry in Mangalore University, Mangalagangothri, Mangalore, had undergone project work on Determination of chemical & quality parameters in vitamins & water samples in our company from **27 May 2022 to 30 Jun 2022** towards partial fulfilment of the requirement of M.Sc.

During this period, we found her to be hardworking and committed and we wish her all the best in her future endeavors.

For ALS Testing services India Pvt Ltd

Ramya N
HR Manager



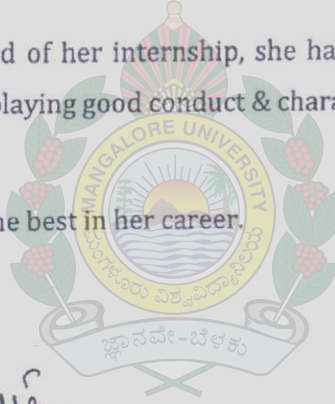
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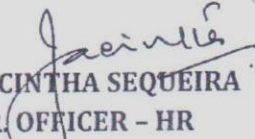
CERTIFICATE

This is to certify that **Ms. DEEKSHITHA K** has done her project cum internship training on "**Sulphonated Naphthalene Formaldehyde and Instrumentation**" at **Mangalore Chemicals & Fertilizers Limited** from 20-06-2022 to 20-07-2022.

During the period of her internship, she has been found to be keen in learning and displaying good conduct & character.

Wishing her all the best in her career.




JACINTHA SEQUEIRA
SR. OFFICER - HR



Advinus

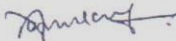
Date: 24-06-2022

TO WHOM IT MAY CONCERN

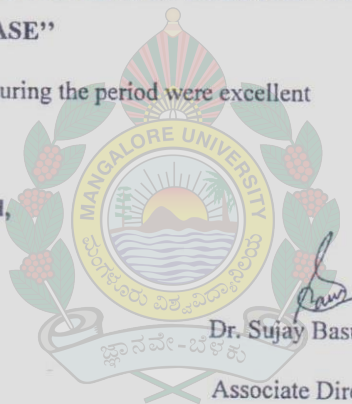
This is to certify that **Ms. Deepika K**, Reg No: 201671386114, M.Sc. second year student, has undergone industrial training in Discovery Chemistry Department at **Eurofins Advinus Ltd**, Bengaluru from **15 May 2022 to 24 June 2022**. During this period, she has done a project entitled **“PROTECTION OF L-PROLINE IN SOLUTION PHASE AND SYNTHESIS OF PEPTIDE IN SOLID PHASE”**


Her conductance and learning during the period were excellent

For Eurofins Advinus Limited,


Arun Kumar V

Senior Manager - HR




Dr. Sujay Basu

Associate Director, Technical Head

Discovery Chemistry

Eurofins Advinus Limited
(Formerly Advinus Therapeutics Ltd.)

Regd. Office: 21 & 22, Phase-II
Peenya Industrial Area
Bengaluru-560 058, India
CIN: U24117KA2005PLC036126
E-mail: info@advinus.com

T: +91-80-28394959
+91-80-66552700
F: +91-80-28394015
www.advinus.com



AVENTURA ORGANICA

Research for excellence

No. R-116, KSSIDC Industrial Estate, Hebbal, Mysore-570016, India

aventuraorganica@gmail.com; ww.aventuraorganica.net

Tel: 9343197971, 9886495008

CERTIFICATE

This is to certify that **Ms. DHANYASHREE N.D.** has successfully completed the Industrial Project Work entitled "**Synthesis of Some Organic Compounds**" at **AVENTURA ORGANICA**, KSSIDC Industrial Estate, Hebbal, Mysore from **25th MAY 2022** to **24th JUNE 2022**.

This report can be submitted to the Department of Chemistry, Mangalore University, Mangalagangothri, Mangalore for the fulfillment of dissertation work.

For Aventura Organica

Authorized Signatory

AVENTURA ORGANICA
No. R-116, KSSIDC Indl. Estate
Hebbal, MYSORE-570 016
(T): 0821-3264446

**VISWAAT****Viswaat Chemicals Limited**

ISO 9001:2015 ISO 14001:2015 and OHSAS 18001:2007

Plot No. N-1, Akdi, Ambernath, MIDC, Anand Nagar,
Ambernath (E) - 421 506, Dist Thane, Maharashtra, India.
Tel: + 91 - 251 - 2620 046 / 2620 048
Fax: + 91 - 251 - 2621 024
Website: www.viswaat.com
CIN No.: U24100MH1996PLC100815

07th Jul 2022

Mr. Eshwara Charan K
M. Sc. In Chemistry
Dept of Chemistry,
Mangalore University
Mangalagangothri -574199

Sub: Successful completion of Internship at Viswaat Chemicals Ltd,
Ambernath, Thane, Maharashtra.

Dear Eshwara,

It is intimated that you have successfully completed internship on
06 Jul 2022 starting wef 25 May 2022 at Viswaat Chemicals Ltd,
Ambernath, over the study with project on Synthesis of Ethyl Acetate
Ester in R&D Dept.

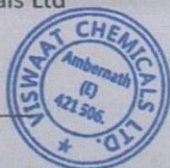
You have shown keen interest and dedication during the internship
period.


Wishing you the very best in your future endeavors.

Thanking You,

Yours truly,
For Viswaat Chemicals Ltd

Sudhir Sharma
Asst Manager – HRD




(Signature of the Intern)



The Campco Ltd.

CHOCOLATE DIVISION

CAMPCO CHOCOLATE FACTORY

Kemminje, Puttur - 574 202, D.K.

Tel.: (08251) 277400

E-mail : camchoc@gmail.com

Est.2/186/2022-23

646

23-Jun-22

C E R T I F I C A T E

This is to certify that, Ms. Icintha Maria D'Souza Reg.No. 201671386117 IInd year M.Sc Chemistry student of Mangalore University, Mangala Gangothri, Konaje, Mangalore has completed project study on the subject of **"Overall study about QA Department"** as a part of her curriculum during the period from 23.05.2022 to 22.06.2022. During the above period her conduct and performance are found good. We wish her all the best for her future endeavors.

Laxmana S. Ingre
DY.GENERAL MANAGER

Ms. Icintha Maria D'Souza,
Reg.No. 201671386117,
IInd Year M.Sc, Chemistry
Mangalore University,
Mangala Gangothri,
Konaje, Mangalore.





The Campco Ltd.

CHOCOLATE DIVISION

CAMPCO CHOCOLATE FACTORY

Kemminje, Puttur - 574 202, D.K.

Tel.: (08251) 277400

E-mail : camchoc@gmail.com

Est.2/186/2022-23 / 676

23-Jun-22

CERTIFICATE

This is to certify that, Ms. Joylet Pereira, Reg.No. 201671386118, IInd year M.Sc Chemistry student of Mangalore University, Mangala Gangothri, Konaje, Mangalore has completed project study on the subject of **"Overall study about QA Department"** as a part of her curriculum during the period from 23.05.2022 to 22.06.2022. During the above period her conduct and performance are found good. We wish her all the best for her future endeavors.

Laxmana S. Dongre
DY. GENERAL MANAGER

Ms. Joylet Pereira,
IInd year M.Sc Chemistry,
Reg.No. 201671386118,
Mangalore University,
Mangala Gangothri, Konaje,
Mangalore University,





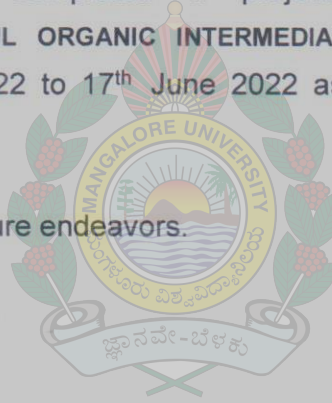
Syngenta Biosciences Private Limited
Registered & Corporate Office
Amar Paradigm, S.No. 110/11/3
Baner Road, Pune 411 045
Maharashtra, India.
Tel : + 91 20 3069 9200
Fax : + 91 20 3069 9480
www.syngenta.com
CIN: U24210PN2001PTC135949

17th June 2022

**TO WHOMSOEVER IT MAY
CONCERN**

This is to certify that **Ms. Kavya** (Register number: 201671386119) student from Mangalore University has completed a project on “**SYNTHESIS AND CHARACTERISATION OF USEFUL ORGANIC INTERMEDIATES FOR AGROCHEMICAL RESEARCH**” from 10th May 2022 to 17th June 2022 as a part of her academic curriculum.

We wish her success in her future endeavors.



Yours faithfully,

Syngenta Biosciences Pvt. Ltd.

Manish Sharma

Manish Sharma
HR Business Partner



AVENTURA ORGANICA

Research for excellence

No. R-116, KSSIDC Industrial Estate, Hebbal, Mysore-570016, India
aventuraorganica@gmail.com; ww.aventuraorganica.net
Tel: 9343197971, 9886495008

CERTIFICATE

This is to certify that **Ms. KAVYASHREE** has successfully completed the Industrial Project Work entitled "**Synthesis of Some Organic Compounds**" at **AVENTURA ORGANICA**, KSSIDC Industrial Estate, Hebbal, Mysore from **25th MAY 2022** to **24th JUNE 2022**.

This report can be submitted to the Department of Chemistry, Mangalore University, Mangalagangothri, Mangalore for the fulfillment of dissertation work.

For Aventura Organica

Authorized Signatory

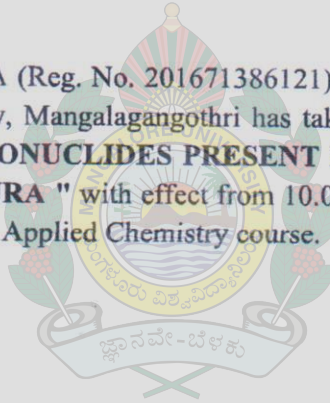
AVENTURA ORGANICA
No. R-116, KSSIDC Indl. Estate
Hebbal, MYSORE-570 016
(T): 0821-3264446



**CENTRE FOR ADVANCED RESEARCH IN
ENVIRONMENTAL RADIOACTIVITY (CARER)**

CERTIFICATE

This is to certify that Mr.KUSHA (Reg. No. 201671386121) M.Sc. student from Department of Chemistry, Mangalore University, Mangalagangothri has taken up his M.Sc project entitled "**DETERMINATION OF RADIONUCLIDES PRESENT IN SOILS IN AGRICULTURAL FIELDS AROUND KUNDAPURA**" with effect from 10.05.2022 to 10.08.2022 at our centre. This project was the part of M.Sc Applied Chemistry course.



(Prof.Karunakara N)

Co-ordinator

CARER

Mangalore University

Mangalagangothri-574 199

Co-ordinator

Centre for Advanced Research in
Environmental Radioactivity (CARER)

Mangalore University

Mangalagangothri - 574 199

Mangalore, India



AVENTURA ORGANICA

Research for excellence

No. R-116, KSSIDC Industrial Estate, Hebbal, Mysore-570016, India

aventuraorganica@gmail.com; ww.aventuraorganica.net

Tel: 9343197971, 9886495008

CERTIFICATE

This is to certify that **Ms. LAVANYA K.L.** has successfully completed the Industrial Project Work entitled "**Synthesis of Some Organic Compounds**" at **AVENTURA ORGANICA**, KSSIDC Industrial Estate, Hebbal, Mysore from **25th MAY 2022** to **24th JUNE 2022**.

This report can be submitted to the Department of Chemistry, Mangalore University, Mangalagangothri, Mangalore for the fulfillment of dissertation work.

For Aventura Organica

Authorized Signatory
AVENTURA ORGANICA
No. R-116, KSSIDC Indl. Estate
Hebbal, MYSORE-570 016
(T): 0821-3264446



AVENTURA ORGANICA

Research for excellence

No. R-116, KSSIDC Industrial Estate, Hebbal, Mysore-570016, India

aventuraorganica@gmail.com; ww.aventuraorganica.net

Tel: 9343197971, 9886495008

CERTIFICATE

This is to certify that **Ms. LAVISHA D'CUNHA** has successfully completed the Industrial Project Work entitled "**Synthesis of Some Organic Compounds**" at **AVENTURA ORGANICA**, KSSIDC Industrial Estate, Hebbal, Mysore from **25th MAY 2022** to **24th JUNE 2022**.

This report can be submitted to the Department of Chemistry, Mangalore University, Mangalagangothri, Mangalore for the fulfillment of dissertation work.

For Aventura Organica

Authorized Signatory

AVENTURA ORGANICA

No. R-116, KSSIDC Indl. Estate

Hebbal, MYSORE-570 016

(T): 0821-3264446

**VISWAAT****Viswaat Chemicals Limited**

ISO 9001:2015 ISO 14001:2015 and OHSAS 18001:2007

Plot No. N-1, Addl. Ambernath, MIDC, Anand Nagar,
Ambernath (E) - 421 506, Dist. Thane, Maharashtra, India.

Tel. : + 91 - 251 - 2620 046 / 2620 048

Fax : + 91 - 251 - 2621 024

Website: www.viswaat.com

CIN No.: U24100MH1996PLC100815

**Responsible Care®**
OUR COMMITMENT TO SUSTAINABILITY07th Jul 2022

Mr. Madhura B P
M. Sc. In Chemistry
Dept of Chemistry,
Mangalore University
Mangalagangothri -574199

Sub: Successful completion of Internship at Viswaat Chemicals Ltd,
Ambernath, Thane, Maharashtra.

Dear Madhura,

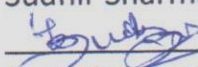
It is intimated that you have successfully completed internship on
06 Jul 2022 starting wef 25 May 2022 at Viswaat Chemicals Ltd,
Ambernath, over the study with project on Synthesis of Calcium Alkyl
Benzene Sulfonate in R&D Dept.

You have shown keen interest and dedication during the internship
period.


Wishing you the very best in your future endeavors.

Thanking You,

Yours truly,
For Viswaat Chemicals Ltd

Sudhir Sharma

Asst Manager – HRD




(Signature of the Intern)



PETROPATH FLUIDS (INDIA) PVT. LTD.,

#9, Naik Business House, 1st Main, Brindavan Extension,
Arekere Mico Layout, Bannerghatta Road. Bangalore – 560076
Mob : +91-9901274500 / +91-9901260100
Email: sales@ppdrillingfluids.in , Web: ppdrillingfluids.in



TO WHOMSOEVER IT MAY CONCERN

This is to certify that **Shri MANJUNATHA SHASTHRY** of Mangalore University, bearing student registration number **201671386125** has completed the project titled **“FORMULATION OF DRILLING FLUIDS, STUDY OF THEIR PROPERTIES AND PRINCIPLES OF EFFLUENT TREATMENT** “under my guidance at Petropath Drilling Fluids, Arekere, Bengaluru. **Shri MANJUNATHA SHASTHRY** has worked diligently and sincerely for the project.

Petropath Drilling Fluids wishes **Shri MANJUNATHA SHASTHRY** all the very best for a bright and successful career ahead.



Dr. S. V. DOSHI
PETROPATH FLUIDS INDIA PRIVATE LIMITED



Manufacturing Facilities: 1. Durgapur- Saragara village, Godardihi post, Barjora, Bankura Dist, West Bengal- 722203
2. Chhatral- Plot No: C 1-3354, Phase 4, Chhatral GIDC, Taluka-Kolol, Dist Gandhinagar, Gujarat-382729.
Email: sales@ppdrillingfluids.in



AVENTURA ORGANICA

Research for excellence

No. R-116, KSSIDC Industrial Estate, Hebbal, Mysore-570016, India
aventuraorganica@gmail.com; ww.aventuraorganica.net
Tel: 9343197971, 9886495008

CERTIFICATE

This is to certify that **Ms. MEGHA AMIN** has successfully completed the Industrial Project Work entitled "**Synthesis of Some Organic Compounds**" at **AVENTURA ORGANICA**, KSSIDC Industrial Estate, Hebbal, Mysore from **25th MAY 2022** to **24th JUNE 2022**.

This report can be submitted to the Department of Chemistry, Mangalore University, Mangalagangothri, Mangalore for the fulfillment of dissertation work.

For Aventura Organica

Authorized Signatory

AVENTURA ORGANICA

No. R-116, KSSIDC Indl. Estate
Hebbal, MYSORE-570 016
(T): 0821-3264446



We create chemistry

BASF India Limited, Mangalore, India

Date: 30th June, 2022
Name: Santhosh Pai
Department: Human Resources
Telephone: 2237114
Telex: 2270025
Subject: Certificate

CERTIFICATE

This is to certify that Ms. Moksha C V (General Chemistry) a student of Mangalore University, Mangalore has completed her Internship Training in our company for a period of 6 weeks from 16.05.2022 to 30.06.2022. During the training period, she had necessary training in coatings Refinish Lab. She has also carried out a study on "Color development process in automotive refinish system".

She was disciplined and showed keen interest in her training besides being regular and punctual.

We wish her success in her future endeavours.

(Santhosh Pai)
Human Resources – Mangalore Works

BASF India Limited
Subsidiary of BASF AG
BASF Village, 5th Floor
Mangalore - 575 002
India
Tel: +91 824 2017 100
2237 114
Fax: +91 824 2017 025

Regional Office
The Gateway
BASF India Limited
Mangalore - 575 002
Mangalore Karnataka, India
Mumbai - 400 025
Tel: +91 22 22 200000
Website: www.basf.co.in
1.800 120 1200

Internal

CERTIFICATE

This is to certify that the dissertation/project work entitled "QUALITATIVE AND QUANTITATIVE DETERMINATION OF ORGANIC COMPOUNDS USING SPECTROSCOPIC TECHNIQUES" is carried out by Ms. NAVYA S SHETTIGAR Reg No: 201671386128 as part of her M.Sc Chemistry project studying at Mangalore University, Karnataka, India. This work was carried out at Chromatogen Analytical solutions Pvt Ltd, #225, First Floor JCK Industrial park, Belagola Industrial area, Mysuru-570016, under the guidance of Dr. Shankara H. N. Scientific advisor, Chromatogen Analytical solutions, Mysore.

Date: 6/07/2022

Place: Mysore



For Chromatogen Analytical
Solutions (Pvt) Private Limited

Shankara
Dr. Shankara HN

Head of Department

Chromatogen Analytical Solutions

E Mail: shankarah84@gmail.com

shankara@chromatogen.com

Mob: +919901355883

Chromatogen Analytical Solutions Pvt. Ltd.

Regd. Office: # 225, 1st Floor, JCK Industrial Park, Belagola Industrial Area, Dist-Mysore, Mysuru - 570016, Karnataka, India

Mob: +91 9901355883, +91 8792621881

Mail: shankara@chromatogen.com, manasa@chromatogen.com

17th June 2022

TO WHOMSOEVER IT MAY CONCERN

This is to certify that **Ms. Nireeksha P.** (Register number: 201671386129) student from Mangalore University has completed a project on **“SYNTHESIS AND CHARACTERISATION OF USEFUL ORGANIC INTERMEDIATES FOR AGROCHEMICAL RESEARCH”** from 10th May 2022 to 17th June 2022 as a part of her academic curriculum.

We wish her success in her future endeavors.

Yours faithfully,

Syngenta Biosciences Pvt. Ltd.



Manish Sharma

Manish Sharma
HR Business Partner



PETROPATH FLUIDS (INDIA) PVT. LTD.,

#9, Naik Business House, 1st Main, Brindavan Extension,
Arekere Mico Layout, Bannerghatta Road. Bangalore – 560076

Mob : +91-9901274500 / +91-9901260100

Email: sales@ppdrillingfluids.in , Web: ppdrillingfluids.in



TO WHOMSOEVER IT MAY CONCERN

This is to certify that **Shri OBALESHA MUNIYAPPA** of Mangalore University, bearing student registration number **201671386130** has completed the project titled **“FORMULATION OF DRILLING FLUIDS, STUDY OF THEIR PROPERTIES AND PRINCIPLES OF EFFLUENT TREATMENT”** “under my guidance at Petropath Drilling Fluids, Arekere, Bengaluru. **Shri OBALESHA MUNIYAPPA** has worked diligently and sincerely for the project.

Petropath Drilling Fluids wishes **Shri OBALESHA MUNIYAPPA** all the very best for a bright and successful career ahead.



Dr. S. V. DOSHI
PETROPATH FLUIDS INDIA PRIVATE LIMITED



Manufacturing Facilities: 1. Durgapur- Saragara village, Godardihi post, Barjora, Bankura Dist, West Bengal- 722203
2. Chhatral- Plot No: C 1-3354, Phase 4, Chhatral GIDC, Taluka-Kolol, Dist Gandhinagar, Gujarat-382729.

Email: sales@ppdrillingfluids.in

OneEarth Enviro Labs

1st Floor, KSIA Building, Industrial Area Road, Baikampady,
Mangaluru - 575 011. Ph: 0824-240 9011 Mob: +91 87625 39077
Email: oneearthenviro@gmail.com Website: oneearthenvirolabs.com

ISO 9001:2015

ISO 45001:2018 Certified

MOEF & CC RECOGNISED

CERTIFICATE

This is to certify that Ms. Pai Ramya, student of Final year M.Sc., Dept. of Chemistry, Mangalore University, has carried out Internship/project work on "Nutritional and Quality Assessment of selected Food Products" at OneEarth Enviro Labs, Mangalore, during 14th May – 25th June, 2022.

Place: Mangalore

Date: 25/06/2022



Kamalya
Managing Partner

AVENTURA ORGANICA

Research for excellence

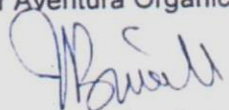
No. R-116, KSSIDC Industrial Estate, Hebbal, Mysore-570016, India
aventuraorganica@gmail.com; ww.aventuraorganica.net
Tel: 9343197971, 9886495008

CERTIFICATE

This is to certify that **Ms. PALLAVI MOGER** has successfully completed the Industrial Project Work entitled "**Synthesis of Some Organic Compounds**" at **AVENTURA ORGANICA**, KSSIDC Industrial Estate, Hebbal, Mysore from **25th MAY 2022** to **24th JUNE 2022**.

This report can be submitted to the Department of Chemistry, Mangalore University, Mangalagangothri, Mangalore for the fulfillment of dissertation work.

For Aventura Organica


Authorized Signatory

AVENTURA ORGANICA
No. R-116, KSSIDC Indl. Estate
Hebbal, MYSORE-570 016
(T): 0821-3264446

ACK
33/01/22



LEONID
QUALITY OUR FORTE



This is to Certify that

Ms Rachana

**M.Sc. IV Semester Chemistry
Mangalore University**

**Successfully completed 6 week Internship program at
Leonid Chemicals, Bengaluru during May/June 2022**

Ramesh Meltha

Ramesh Meltha, Director

Vinayak Nadiger 30/06/22

Vinayak Nadiger, CEO



Ref. No.: HCPL/TRI/14/2021

Date: 20.06.2022

Certificate of Internship

This is to certify that **Mr. Raghavendra**, M.Sc. chemistry, student of Mangalore University, Mangalagangothri, Mangalore, has undergone internship programme at our centre successfully.

As the part of the internship from 18th May of 2022 to 20th June of 2022 **Mr. Raghavendra**, has undergone training at our Research and Development centre in the area of *synthesis of substitute phenylpiperazines*,

1. Synthesis of substitute phenylpiperazines using different anilines and bis dichloroethylamine using IPA as a solvent and potassium carbonate as a base. This intermediate used for synthesis of so many Active Pharmaceutical Ingredient (API), synthesis of New chemical entities, New research chemical, used for new drug development etc.,
2. The above reaction Monitored by Thin layer chromatograph (TLC)
3. Synthesized substitute phenylpiperazines intermediates Isolation and purification by column chromatography.
4. The synthesized substitute phenylpiperazines checked their molecular weight by Liquid chromatography with mass spectroscopy (LCMS)
5. The synthesized substitute phenylpiperazines purity checked by HPLC

During the internship, **Mr. Raghavendra** was punctual, positive and performance oriented and completed all the activities/tasks assigned to his successfully. His character and conduct found to be very good during internship at our centre.

We wish him all success in his career.

For Honeychem Pharma Research Pvt. Ltd

Dr. Srinivasa
(Director)





SOLARA
Active Pharma Sciences

Communication Address :
Solara Active Pharma Sciences Limited
Plot Nos.120 A&B, 120P & 121, Plot No 36
Industrial Area, Baikampady
New Mangalore-575011, Karnataka, India
Tel : +91 824 2402100,
E-mail : info@solara.com
www.solara.co.in

Ref: SAPS/HRA/2022-23/8469

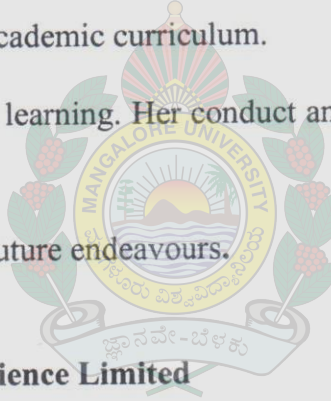
Date: 01.07.2022

TO WHOM SO EVER IT MAY CONCERN

This is to certify that **Ms. Raksha M**, pursuing her M.Sc Chemistry studies in Mangalore University, Mangalagangothri, Konaje bearing Reg No. 201671386135 has successfully completed her Project work thesis titled, **“Synthesis of “1,3,4-Oxadiazole” compounds derived from carboxylic acid” in Solara Active Pharma Sciences Ltd** from 18/05/2022 to 30/06/2022 as a part of her academic curriculum.

She has shown keen interest in learning. Her conduct and character were good during the training period.

We wish her good luck in her future endeavours.



For Solara Active Pharma Science Limited

Authorised Signatory



SOLARA
Active Pharma Sciences

Communication Address :
Solara Active Pharma Sciences Limited
Plot Nos.120 A&B, 120P & 121, Plot No 36
Industrial Area, Baikampady
New Mangalore-575011, Karnataka, India
Tel : +91 824 2402100,
E-mail : info@solara.com
www.solara.co.in

Ref: SAPS/HRA/2022-23/8470

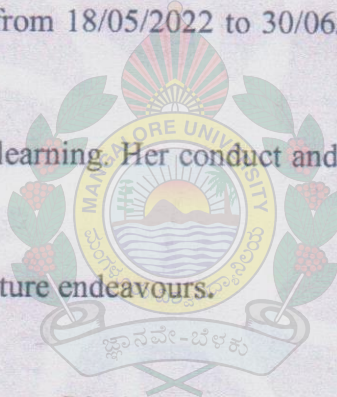
Date: 01.07.2022

TO WHOM SO EVER IT MAY CONCERN

This is to certify that **Ms. Raksha Shetty**, pursuing her M.Sc Chemistry studies in Mangalore University, Mangalagangothri, Konaje bearing Reg No. 201671386136 has successfully completed her Project work thesis titled, "**Synthesis of some chalcones, Schiff base, Hydrazones, five and six membered heterocyclic compounds**" in Solara Active Pharma Sciences Ltd from 18/05/2022 to 30/06/2022 as a part of her academic curriculum.

She has shown keen interest in learning. Her conduct and character were good during the training period.

We wish her good luck in her future endeavours.



For Solara Active Pharma Science Limited

Authorised Signatory



AVENTURA ORGANICA

Research for excellence

No. R-116, KSSIDC Industrial Estate, Hebbal, Mysore-570016, India
aventuraorganica@gmail.com; ww.aventuraorganica.net
Tel: 9343197971, 9886495008

CERTIFICATE

This is to certify that **Ms. RAKSHITHA** has successfully completed the Industrial Project Work entitled "**Synthesis of Some Organic Compounds**" at **AVENTURA ORGANICA**, KSSIDC Industrial Estate, Hebbal, Mysore from **25th MAY 2022** to **24th JUNE 2022**.

This report can be submitted to the Department of Chemistry, Mangalore University, Mangalagangothri, Mangalore for the fulfillment of dissertation work.

For Aventura Organica

Authorized Signatory

AVENTURA ORGANICA
No. R-116, KSSIDC Indl. Estate
Hebbal, MYSORE-570 016
(T): 0821-3204446



SOLARA
Active Pharma Sciences

Communication Address
Solara Active Pharma Sciences Limited
Plot Nos.120 A&B, 120P & 121, Plot No.36
Industrial Area, Baikampady
New Mangalore-575011, Karnataka, India
Tel : +91 824 2402100
E-mail : info@solara.com
www.solara.co.in

Ref: SAPS/HRA/2022-23/8471

Date: 01.07.2022

TO WHOM SO EVER IT MAY CONCERN

This is to certify that **Ms. Sandhya D.**, pursuing her M.Sc Chemistry studies in Mangalore University, Mangalagangothri, Konaje bearing Reg No. 201671386138 has successfully completed her Project work thesis titled, "**Synthesis of some 2-mercapto-1,3,4-oxadiazole derivatives**" in Solara Active Pharma Sciences Ltd from 18/05/2022 to 30/06/2022 as a part of her academic curriculum.

She has shown keen interest in learning. Her conduct and character were good during the training period.

We wish her good luck in her future endeavours.

For Solara Active Pharma Science Limited

Authorised Signatory





Syngenta Biosciences Private Limited
Registered & Corporate Office
Amar Paradigm, S.No. 110/11/3
Baner Road, Pune 411 045
Maharashtra, India.
Tel : + 91 20 3069 9200
Fax : + 91 20 3069 9480
www.syngenta.com
CIN: U24210PN2001PTC135949

17th June 2022

TO WHOMSOEVER IT MAY CONCERN

This is to certify that **Ms. Shashiprabha** (Register number: 201671386139) student from Mangalore University has completed a project on **"SYNTHESIS OF BUILDING BLOCKS REQUIRED FOR THE HERBICIDAL ACTIVITY"** from 10th May 2022 to 17th June 2022 as a part of her academic curriculum.

We wish her success in her future endeavors.

Yours faithfully,

Syngenta Biosciences Pvt. Ltd.

Manish Sharma

Manish Sharma
HR Business Partner





GMP, ISO 9001-2015, 14001-2004 & 18001-2007 and HALAL certified company

Research & Development, Manufacture & Supply of APIs, Intermediates and Fine Chemicals

Date: 25th June 2022

TO WHOM SO EVER IT MAY CONCERN

This is to certify that **Ms. SHEETHAL**, of M.Sc Chemistry student of Mangalore University, Department of studies in Chemistry, Mangalagangothri, Karnataka, has successfully completed her project work. She has worked on the project entitled “**Synthesis, isolation and characterization of Aromatic Aza-Thiazole derivatives**” from 23rd May 2022 to 25th June 2022 at our R&D unit, Bangalore. She has worked on this project under the supervision of Mr. Naveen (Sr. Scientist).

The work included in this project is the proprietary information of Anugraha Chemicals, Bangalore. Under no circumstances the content of this work can be published in any scientific journals and cannot be used for any commercial purpose.

During her project work tenure, she was sincere and punctual in learning the industrial concepts.

We at company's name wish her all the best in her future endeavors.

R. Lokesh
25/06/2022

M/s Anugraha Chemicals

Dr. Lokesh Ravilla

Head-Operations



Works: No. D-47 to D-50, C-62 & C-63, KSSIDC Industrial Estate, Doddaballapur, Bangalore - 561203, Karnataka, India

Corporate Office: #6, SFS-208, Opposite Mother Dairy, Yelahanka Newtown, Bangalore - 560064, Karnataka, India

Contact: Office: 080 41685494, Factory: +91 9845939733

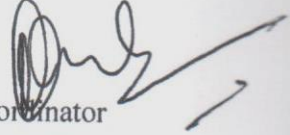
www.anugrahachemicals.in



**Centre for Advanced Research in Environmental
Radioactivity**

CERTIFICATE

This is to certify that Mrs. SHOBHA K (Reg. No. 201671386141) M.Sc. student from Department of Chemistry, Mangalore University, Mangalagangothri has worked in this centre during 10.05.2022 to 10.08.2022 for the project entitled "**DETERMINATION OF ²²²Rn CONCENTRATION IN DWELLINGS USING REFERENCE MONITOR SMART RnDuo**". This project work was the part of M.Sc. Chemistry course.


Coordinator
CARER

Mangalore University
Mangalagangothri-574 199



Syngenta Biosciences Private Limited
Registered & Corporate Office
Amar Paradigm, S.No. 110/11/3
Baner Road, Pune 411 045
Maharashtra, India.
Tel : + 91 20 3069 9200
Fax : + 91 20 3069 9480
www.syngenta.com
CIN: U24210PN2001PTC135949

17th June 2022

TO WHOMSOEVER IT MAY CONCERN

This is to certify that **Ms. Snehal G Raikar** (Register number: 201671386142) student from Mangalore University has completed a project on "**SYNTHESIS AND CHARACTERISATION OF USEFUL ORGANIC INTERMEDIATES FOR AGROCHEMICAL RESEARCH**" from 10th May 2022 to 17th June 2022 as a part of her academic curriculum.

We wish her success in her future endeavors.

Yours faithfully,

Syngenta Biosciences Pvt. Ltd.

Manish Sharma

Manish Sharma
HR Business Partner



AURIGENE

PHARMACEUTICAL SERVICES

Aurigene Pharmaceuticals Services Limited

39-40, KIADB Industrial Area,
Electronic City Phase II, Hosur Road,
Bangalore 560 100,
Karnataka, India

Tel : +91 80 7102 5444

Fax : +91 80 2852 6285

Email: contactaps@aurigeneservices.com

www.aurigeneservices.com

CIN No. U74999KA2019PLC127964

TO WHOM SO EVER IT MAY CONCERN

This is to certify that Miss.**Suchithra** from Mangalore University has completed her internship in APSL from May 16, 2022 to June 30 2022 in Medicinal Chemistry domain, facilitating/supporting organic synthesis, in supervision of company scientist

During the tenure of her training, we found **Suchitra** to be a person with keen sense of observation, enthusiasm, and high degree of willingness to learn.

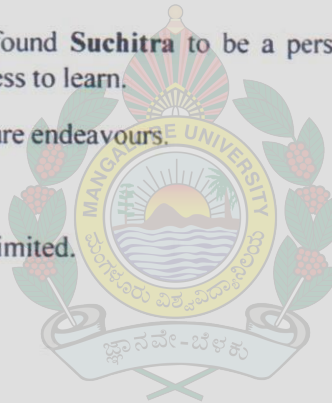
We wish her all the very best for her future endeavours.

For Aurigene Pharmaceutical Services Limited.

Warm regards,

HRBP – Bangalore

Ketan





SOLARA
Active Pharma Sciences

Communication Address :
Solara Active Pharma Sciences Limited
Plot Nos 120 A&B, 120P & 121, Plot No 36
Industrial Area, Balkampady
New Mangalore-575011, Karnataka, India
Tel : +91 824 2402100,
E-mail : Info@solara.com
www.solara.co.in

Ref: SAPS/HRA/2022-23/8472

Date: 01.07.2022

TO WHOM SO EVER IT MAY CONCERN

This is to certify that **Ms. Suma Bhat**, pursuing her M.Sc Chemistry studies in Mangalore University, Mangalagangothri, Konaje bearing Reg No. 201671386144 has successfully completed her Project work thesis titled, "**Synthesis of 2,7-dichloro quinoline-3-carbaldehyde and its derivatives**" in Solara Active Pharma Sciences Ltd from 18/05/2022 to 30/06/2022 as a part of her academic curriculum.

She has shown keen interest in learning. Her conduct and character were good during the training period.

We wish her good luck in her future endeavours.

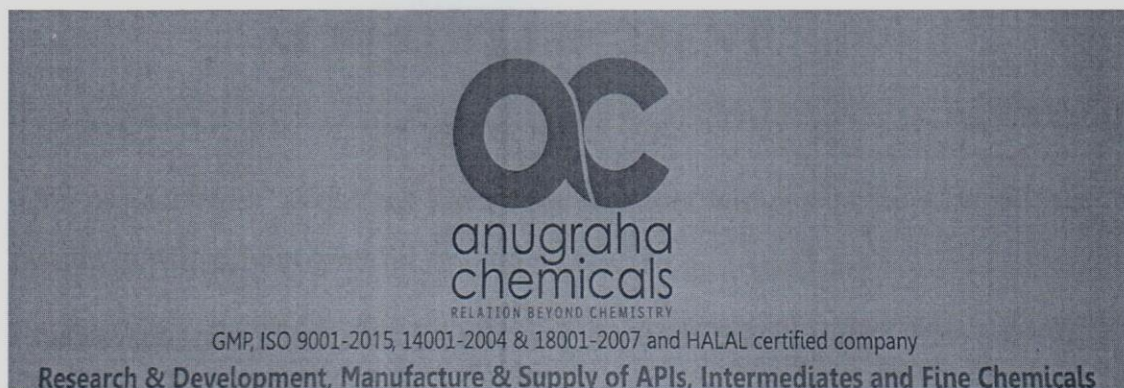
For Solara Active Pharma Science Limited

Authorised Signatory



Solara Active Pharma Sciences Limited - CIN : L24230MH2017PLC291636

REGD. OFF : 201, Devavrata, Sector 17, Vashi Navi Mumbai - 400703, India / Tel : 91-22-2789 2924 / 2789 3199 / Fax: 91-22-2789 2942



This to certify that Ms Surabhi P R, of M.Sc. Chemistry of Mangalore University, Department of Chemistry, Mangalagangothri, Karnataka, has successfully completed her project work. She has worked on the project **“Synthesis, Isolation and Characterisation of Aromatic Diazo derivatives”** from 23rd May 2022 to 25th June 2022 at our R&D unit, Bangalore. She has worked on this project under the supervision of Mr S Naveen Kumar (Sr. Scientist).

The work included in this project is the proprietary information of Anugraha Chemicals, Bangalore. Under no circumstances the content of this work can be published in any scientific journals and cannot be used for any commercial purpose.

During the project work tenure, she was sincere and punctual in learning the industrial concepts.

We at company's name wish her all the best in her future endeavors.

M/s Anugraha Chemicals

Dr. Lokesh Ravilla

Head-Operations



Syngenta Biosciences Private Limited
Registered & Corporate Office
Amar Paradigm, S.No. 110/11/3
Baner Road, Pune 411 045
Maharashtra, India.
Tel : + 91 20 3069 9200
Fax : + 91 20 3069 9480
www.syngenta.com
CIN: U24210PN2001PTC135949

17th June, 2022

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Ms. Surakshitha, (Reg.No.-201671386146) a student of M. Sc. Chemistry from Mangalore University, Mangala Gangotri has completed a project on "**Understanding the Modern Chemical Industry and Synthesis of MANNULOSE derivative**" at RSMC Lab, Syngenta Biosciences Pvt. Ltd. Goa from 10th May 2022 to 17th June 2022 as partial requirement of her academic curriculum.

We wish her success in future endeavors.



Yours faithfully,
Syngenta Biosciences Pvt. Ltd.

Manish Sharma

Mr. Manish Sharma
HR Business Partner R & T Centre, India

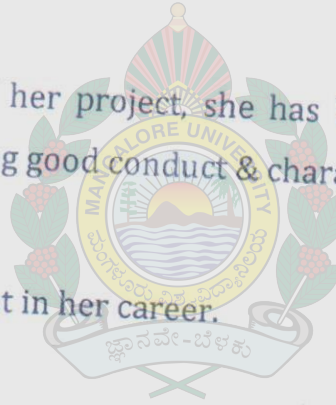
Date: 14-07-2022

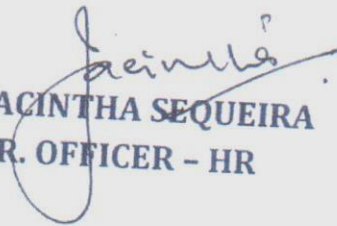
CERTIFICATE

This is to certify that **Ms. SUSHMITA RACHANAIKAR** has done her project on "**Analysis of Process Samples in MCF**" at **Mangalore Chemicals & Fertilizers Limited** from 23-05-2022 to 23-06-2022.

During the period of her project, she has been found to be keen in learning and displaying good conduct & character.

Wishing her all the best in her career.




JACINTHA SEQUEIRA
SR. OFFICER - HR

LEONID
QUALITY OUR FORTE



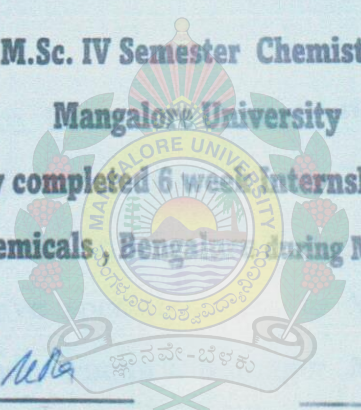
This is to Certify that

Ms Sushmitha S

M.Sc. IV Semester Chemistry

Mangalore University

**Successfully completed 6 week Internship program at
Leonid Chemicals, Bengaluru during May/June 2022**

Ramesh Metha  *ಚ್ಛಾನವೇ-ಬೆಳಕು*

Leonid 30/06/22

Ramesh Metha, Director

Vinayak Nadiger, CEO



WEPL/HRTA/2122/0015

24th June, 2022

To Whomsoever It May Concern

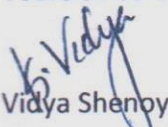
Subject: Internship Completion certificate for Ms. Sushmitha S Pai

Dear Sir/Madam

We hereby state on record that Ms. Sushmitha S Pai has completed an internship project in our R&D Department of Westtek Enterprises Private Limited, Manipal from 25th May, 2022 to 24th June, 2022 under the guidance of Dr. Nagabhushana, Manager.

During this period of internship, Ms. Sushmitha S Pai has successfully met the objectives of the internship as set at the beginning of the internship. We found her hard working and resourceful. We wish Ms. Sushmitha S Pai all success in her future endeavors.

Thanking you
Yours Sincerely


Vidya Shenoy
Manager - HR

Westtek Enterprises Private Limited

Regd. Office: Udayavani Building, Press Corner, Manipal - 576 104, Karnataka, India.

CIN: U22219KA1973PTC002395

Tel: +91 820 2205000, +91 820 4275000 Fax: +91 820 2570831

Production Units:

Ink Plant : IP Plot No. 30-G, Survey No. 433/1, Shivalli Industrial Area, Manipal, Udipi, Karnataka, 576104.

Machine Building : MBU Plot No. 34-D, Survey No. 433/1, Shivalli Industrial Area, Manipal, Udipi, Karnataka, 576104.

Email: info@westtek.info. Website: www.westtek.info.

CERTIFICATE

This is to certify that the dissertation/project work entitled “ **Identification of the given Organic compound using GC&HPLC, GCMS, IR and NMR techniques**” is carried out by **Ms. V N Sushma Reg no. -2016713850** as part of her M.Sc Chemistry project studying at Mangalore University, Karnataka, India. This work was carried out at Chromatogen Analytical solutions Pvt Ltd, #225, First Floor JCK Industrial park, Belagola Industrial area, Mysuru-570016, under the guidance of Dr. Shankara H. N. Scientific advisor, Chromatogen Analytical solutions, Mysore.

Date: 6/07/2022

Place: Mysore



For Chromatogen Analytical
Solutions (OPC) Private Limited


Dr. Shankara HN

Scientific Advisor

Chromatogen Analytical Solutions

E Mail: shankarahn84@gmail.com

shankara@chromatogen.com

Mob: +919901355883

Chromatogen Analytical Solutions Pvt. Ltd.

Regd. Office: # 225, 1st Floor, JCK Industrial Park, Belagola Industrial Area, Dist-Mysore, Mysuru - 570016, Karnataka, India

Mob: +91 9901355883, +91 8792621881

Mail: shankara@chromatogen.com, manasa@chromatogen.com

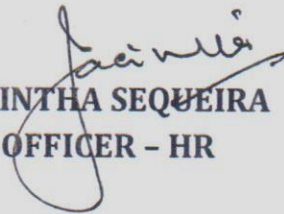
Date: 14-07-2022

CERTIFICATE

This is to certify that **Ms. VIDYASHREE K.** has done her project on
"Quality control of product Sulphonated Naphthalene
Formaldehyde in MCF" at Mangalore Chemicals & Fertilizers
Limited from 06-06-2022 to 06-07-2022.

During the period of her project, she has been found to be keen in
learning and displaying good conduct & character.

Wishing her all the best in her career.


JACINTHA SEQUEIRA
SR. OFFICER - HR

ALS Testing Services India Pvt Ltd
No 65, Bommasandra Jigani Link Road
KTADB Industrial Area, Bengaluru-560105
Karnataka India
Phone: +91 80 61116000



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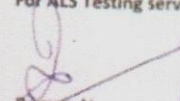
30 Jun 2022

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. Vignesh MS, studying M.Sc, Chemistry in Mangalore University, Mangalagangothri , Mangalore , had undergone project work on " Analytical method validation for elemental impurity of aluminum content in phytonadione injectable emulsion by ICP-MS " in our company from 25 May 2022 to 30 Jun 2022 towards partial fulfilment of the requirement of M.Sc .

During this period, we found him to be hardworking and committed and we wish him all the best in his future endeavors.

For ALS Testing services India Pvt Ltd


Raviya N
HR Manager



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PETROPATH FLUIDS (INDIA) PVT. LTD.,

#9, Naik Business House, 1st Main, Brindavan Extension,
Arekere Mico Layout, Bannerghatta Road, Bangalore – 560076
Mob. : +91-9901274500 / +91-9901260100
Email: sales@ppdrillingfluids.in, Web: ppdrillingfluids.in



TO WHOMSOEVER IT MAY CONCERN

This is to certify that Shri VILAS SHETTY of Mangalore University, bearing student registration number 201671386154 has completed the project titled “FORMULATION OF DRILLING FLUIDS, STUDY OF THEIR PROPERTIES AND PRINCIPLES OF EFFLUENT TREATMENT” under my guidance at Petropath Drilling Fluids, Arekere, Bengaluru. Shri VILAS SHETTY has worked diligently and sincerely for the project.

Petropath Drilling Fluids wishes Shri VILAS SHETTY all the very best for a bright and successful career ahead.



Dr. S. V. DOSHI
PETROPATH FLUIDS INDIA PRIVATE LIMITED



Manufacturing Facilities: 1. Durgapur- Saragara village, Godardih post, Barjora, Bankura Dist, West Bengal- 722203
2. Chhatral- Plot No: C 1-3354, Phase 4, Chhatral GIDC, Taluka- Kolol, Dist Gandhinagar, Gujarat-382729
Email: sales@ppdrillingfluids.in